

How are schools
preparing for
the future?

Like this.

FLÖTOTTO

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Flötotto has been at school 3
for 50 years. And keeps
on learning every day.



Generations of students have grown up with Flötotto. With chairs with our logo embossed on the backrest. For more than half a century, we have learned what it takes to positively support future generations. Without this wealth of experience, it would be impossible for us to develop furniture for the educational sector. We present the entire range of products on the following 150 pages.

Frederik Flötotto

4 One of 21 million.

TRADITION & DEVELOPMENT



Flötotto – heard of it before? That might be because our ergonomic, contoured seats from 1952 put their stamp on and changed the image of classrooms and student workplaces like no other. We are now writing the next chapter of precisely that history.

5

TRADITION & DEVELOPMENT



TRADITION & DEVELOPMENT

TRADITION & DEVELOPMENT

1906

Heinrich Flötotto founds a cabinet maker's shop in Gütersloh.

1952

Flötotto patents the contoured seat. It is sold more than 21 million times.



1956

In cooperation with pedagogues and architects, exemplary school facilities were created that correspond to modern school and educational concepts.

1969

The student's workplace "Optimal" revolutionises at-home learning.

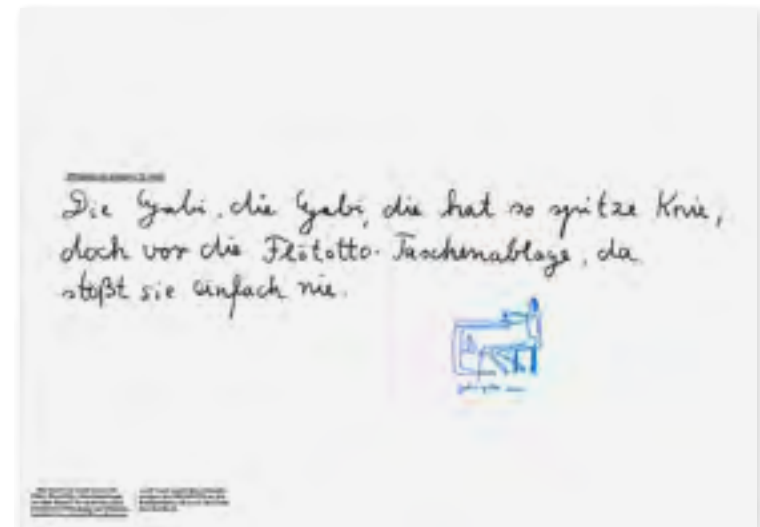
1972

The modular profile system made of beechwood sets standards in German apartments.



1980

Even back then, the functionality of the school furniture was the hook in advertising campaigns.



2008

Flötotto honours its roots and develops the new PRO school chair in cooperation with Konstantin Grcic. The focus is on active, dynamic sitting.



2012

The new PRO chair concept is presented at the Cologne furniture trade show and at Didakta. PRO wins several design prizes right off the bat.

2019

The flexible classroom is the focus of all further developments. In cooperation with architects and pedagogues, mobile furniture is created for the educational facilities of tomorrow.

8 Our furniture is like clothing.
It doesn't just have to suit
the room, it also has to suit
the person.



Konstantin Grcic, the designer
of our PRO chair, sums it up:

“Good design becomes part
of the person. Like a piece of clothing.
That’s what is so fascinating.”

Those who know us, know that Flötotto stands for
precisely this claim. Furniture designed and made
for people. Furniture that supports ergonomics
and ease of use like a tailored suit. Where should
that be self-evident? At school, for instance.

10

Why architects, users, purchasers and even the fire safety officers agree on our PRO chairs.

Our PRO chairs immediately stand out visually. They have won international design awards for good reason. But they are impressive for far more reasons.

PRO chairs are available in every imaginable size, colour and shape: with a variety of seat shells, frames and cushion fabrics for the widest possible range of design options.

- PRO
- 

Coral Red



Kiwi Green



Aqua Blue



Warm Grey




Graphite Black




Granite Grey




White

- 

Size for any age




Putting up on tables




6 kg


Lightweight




Recyclable seat shell




Fire safety pursuant to DIN 4102-1



PRO-MATIC – 3D seat mechanism



Seat cushion/full cushion



Row connector

And: With a PRO chair, you're playing it safe with respect to fire safety. The seat shells are flame retardant (optionally available), look the same as the standard shells, but are equipped with additives and tested and certified in accordance with DIN 4102-1 for the building material class in public areas.



PRO has won numerous international design awards for design and functionality. PRO 4 has the GS mark for "Certified Safety".

Our PRO family:

11



Flötotto school chair

Conventional school chair

- Straight backrests cause the upper body to "tilt to the side".
- Sitting sideways results in painful localised stress points on the thighs. The result: Blood congestion! Legs begin to "tingle" and fall asleep.
- Painful when resting arms on the backrest because the backrest is straight (sharp-edged). The arms rest on the narrowest and pointiest edge!

CO
2

OUR BEST IN CLASS



OUR BEST IN CLASS

16

We think the C frame isn't just the best when on the table.

That should be obvious, one would think. When chairs are put up for the cleaning crew, many damage the tabletop, which is frustrating. The C frame in the Flötotto PRO series is equipped with a tabletop guard.

In addition, it has an extremely robust seat shell which allows for ergonomic, 360° sitting. The C frame is available in six sizes in accordance with DIN EN 1729 – from size two to seven. The colour code on the frame makes it easier to match it with the sizes and simplifies variable use at changing locations.

→ You can find all ergonomic benefits on pages 12 and 13.

- PRO CHAIR C frame
- + Ergonomically contoured seat shell for active, dynamic sitting
 - + Available in 6 DIN EN sizes (size 2–7)
 - + Freely oscillating frame simulates sitting on a ball
 - + Durable handle with size marking
 - + Tabletop guard prevents damage to the tabletops
 - + 10-year guarantee on the seat shell
 - + Optionally available in a flame retardant version (in accordance with B1)



PRO C FRAME



6 kg



Chair suspension mount "rail"



Chair suspension mount "fork"



Tabletop guard prevents damage to tabletops



C frame on a table



Felt glider

Standard universal glider

Hyper glider

Felt glider:
Wood, parquet, sensitive flooring

Standard universal glider:
conventional hard floors (linoleum)

Hyper glider:
Carpet, hard floors

You are welcome to contact us
regarding the right solution:
+49 (0) 5241 50474 0

Reference projects → p. 54, 59, 108
Tech. Data Sheet → p. 112

PRO C FRAME

18

Why the C frame is growing more and more popular.

Seat heights in accordance with DIN EN 1729



2

Seat height
31 cm

Table height
53 cm

Student height
108–121 cm

3

Seat height
35 cm

Table height
59 cm

Student height
119–142 cm

4

Seat height
38 cm

Table height
64 cm

Student height
133–159 cm

5

Seat height
43 cm

Table height
71 cm

Student height
146–176 cm

6

Seat height
46 cm

Table height
76 cm

Student height
159–188 cm

7

Seat height
51 cm

Table height
82 cm

Student height
174–207 cm

20 A whole class at eye level. Impossible? No, it's not!

Children grow. Especially at school, they sometimes surpass themselves. That requires a chair that fits any size. The PRO Plusminus, with a 51 cm seat height and a flexible foot rest, simulates the DIN EN 1729 sizes 2, 3, 4 and 5. The height can be easily adjusted with a single hand movement, without tools.

Elementary school classes in particular profit from the flexible chair that grows with the child. So do learning groups that span across several grades. Who else is happy about it? Teachers, because they don't have to bend down as deeply as before.

→ You can find all ergonomic benefits on pages 12 and 13.

- PRO CHAIR Plusminus
- + Footrest, adjustable to 4 settings, for multi-grade lessons
 - + Precise positioning without tools
 - + Narrow construction allows for chair circles in small spaces
 - + Stackable
 - + Can be placed on tables

PLUSMINUS FOOT REST CHAIR



Reference projects → p. 24
Tech. Data Sheet → p. 114



PLUSMINUS FOOT REST CHAIR

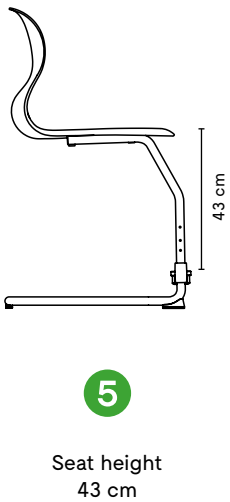
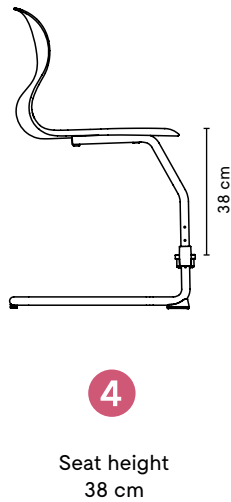
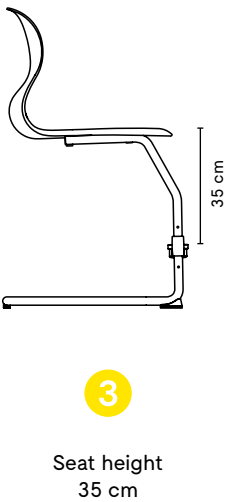
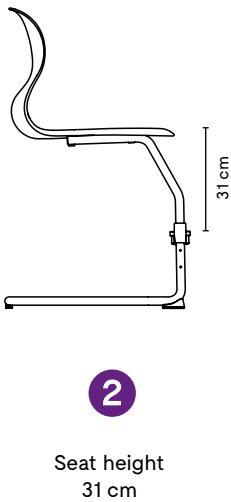


Footrest and seat height 5

Footrest and seat height 4



Felt glider: Wood, parquet, sensitive flooring
Standard universal glider: conventional hard floors (linoleum)
Hyper glider: Carpet, hard floors
You are welcome to contact us regarding the right solution: +49 (0) 5241 50474 0



PLUSMINUS FOOT REST CHAIR



“Whoever is responsible for procuring school furniture is familiar with the problem. Particularly in the elementary school segment, we deal with a variety of chair and table sizes that, at times, are too small or too large. With the PRO Plusminus foot rest chair, however, I am investing in a single chair that always fits.”

And the best thing is, our PRO CHAIR Plusminus only needs one table height.

Karl-Heinz Becker, Procurement Department

PLUSMINUS FOOT REST CHAIR



24 This is what learning at eye level looks like.

PRO CHAIR Plusminus

FLEX TABLE triangular table
FLEX TABLE double workspace

MOVING BOARD pinboard
MOVING BOARD whiteboard
MOVING BOARD chalkboard

25



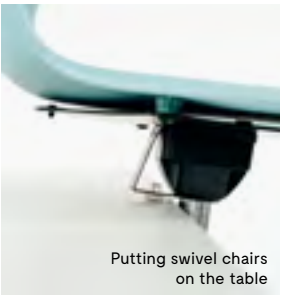
26 Why students instantly learn their way around the chair.

No chair allows for as much flexibility as a swivel chair. Because they grow with the requirements: seamless, easy, at any time.

Students who aren't used to it yet don't need longer than a day in our experience. After that, they love the freedom that only a swivel chair makes possible. The frame for the swivel chair is available in three sizes. The 4 is available only in polished aluminium; sizes 5 and 6 are also available in black plastic. And there are 6 different seat shell colours.

- You can find all ergonomic benefits on pages 12 and 13.
- You can find all of the information about the 3D seat mechanism (PRO-MATIC) on page 31.
- You can find details about casters and gliders on page 29.

- PRO CHAIR swivel chair
- + Dynamic and ergonomic sitting
 - + 3D seating mechanism optionally available
 - + Armrests optionally available
 - + Writing tablet optionally available
 - + For big and small
 - + Optimal teacher's chair with seat cushion
 - + Gas pressure springs with different heights (up to counter height) available
 - + Frame also available in seat shell colours
 - + Height-adjustable foot ring
 - + 5 casters, load-dependent braking
 - + Seamless height adjustment



Optional armrest



Seat height from 35 to 55 cm available



Writing tablet (swivels) optional



Counter height with adjustable foot ring

SWIVEL CHAIR



SWIVEL CHAIR

28 PRO STOOL swivel stool

The swivel chair's little brother that can easily keep up with its big brother when it comes to function and flexibility.

The special contours of the seat animates the user to actively change positions.

The frame for the swivel stool is only available in size 6. It is available in the polished aluminium, powdered aluminium and black plastic designs.

- PRO STOOL swivel stool
- + Height-adjustable foot ring
 - + Seamless height adjustment
 - + Optimal for natural sciences rooms
 - + Frame also available in seat shell colour
 - + 5 casters, load-dependent braking
 - + Also available as a 4-legged stool (stackable)

SWIVEL STOOL



5 kg



Height-adjustable foot ring

SWIVEL STOOL



Soft double caster with chrome cover



Soft double caster with black cover



Hard double caster with black cover



Plastic glider (also available with felt insert)

Special casters, braked/non-braked available upon request.

Soft
for hard and elastic floors
(tiles, stone, parquet, laminate,
hard synthetic floors, linoleum,
soft synthetic floors)

Hard
for soft floors (carpet)

You are welcome to contact
us regarding the right solution:
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Reference projects → p. 36, 52
Tech. Data Sheet → p. 118

30 No one has to remain seated on this chair.



Our PRO swivel chair can be optionally equipped with our PRO-MATIC 3D seat mechanism.

The PRO chair with PRO-MATIC technology.



Staying in motion is healthier than sitting still. This is achieved with PRO-MATIC, a three-dimensional seat mechanism which we developed as an accessory for the PRO chair. The absorption system gently supports even the tiniest movements in every direction. At the same time, it cushions the seat shell and helps maintain stable balance.

Contrary to sitting balls, the user does not have to keep their own balance. PRO-MATIC does that automatically and completely intuitively. The biggest benefit of this technology: the nervous system is generally more performant, the spine and discs are relieved and the back musculature is strengthened and stabilised.

“As a teacher, I place value on switching between instruction and group phases during class. We need chairs that support both: Flexibility and (!) concentration. What is noticeable about the PRO is how straight, actively and dynamically the children sit on the chair, without arching their backs.

They intuitively place their elbows on the backrest when the focal point in the room changes. A phenomenon that excites me: when discussing conflicts, we sit in a circle, but backwards on the chair. That way, everyone has a protective shield in front of them. This makes it easier to discuss and solve problems.”

Ingeborg Fröhlich, teacher





SWIVEL CHAIR AND A-TABLE

SWIVEL CHAIR AND A-TABLE

36 Our formula for school chairs for a new generation.

PRO CHAIR swivel chair
PRO STOOL swivel stool

STORE FLEX
FLEX TABLE double workspace

MOVING BOARD whiteboard
MOVING BOARD chalkboard



SWIVEL CHAIR AND FLEX TABLE

SWIVEL CHAIR AND FLEX TABLE

38

A classic.
Popular because of they way
they stack.

No one can be cleaned up as easily as our skid chair. Up to eight of these timeless classic chairs can be stacked and comfortably stowed, including stack protection. With a stacker truck, even 16 or 32 chairs. The tray and the endless series connectors are also practical. Optional armrest, seat or full cushion, colour powder-coated or with chrome frame.

→ You can find all ergonomic benefits on pages 12 and 13.
→ Info: The skid frame is also available as a bar stool with a seat height of 64 cm and 77 cm (see page 132).

- PRO CHAIR skid frame
- + Stackable, up to 8 chairs
 - + Incl. stack protection
 - + With practical tray
 - + Endless series connector
 - + Optional armrest
 - + Seat cushion, optional
 - + Full cushion, optional
 - + Available in sizes 4, 5 and 6



Transport cart, 2 designs
Up to 16 chairs can be stacked, also available for 32 chairs.



Series connector, welded to frame



Felt glider



Standard universal glider



Hyper glider



Armrest



Tray



Writing tablet

Reference projects → p. 40, 57, 84, 104
Tech. Data Sheet → p. 120

Felt glider:
Wood, parquet, sensitive flooring

Standard universal glider:
conventional hard floors (linoleum)

Hyper glider:
Carpet, hard floors

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PRO CHAIR skid frame
with seat cushion

FLEX UP
A-TABLE double workspace

Chair cart for up to 32 chairs



SKID CHAIR

SKID CHAIR

42 Why these quadrupeds tread softly.

Particularly in a cafeteria or canteen, it makes a huge difference whether or not chairs contribute toward noise reduction. That's exactly what the four-legged frame from PRO does.

This soft-stepper is stackable and can be connected in endless series. Also available with tray and swivelling writing tablet which makes it easy to set up seating areas with a small workspace. The tablet is unique because it isn't constricting and always fits

→ You can find all ergonomic benefits on pages 12 and 13.

- PRO CHAIR four-legged frame
- + Stackable, up to 8 chairs
 - + Incl. stack protection
 - + With practical tray
 - + Endless series connector
 - + Optional armrest
 - + Seat cushion
 - + Full cushion
 - + Optionally with swivelling writing tablet
 - + Multi-purpose chair

43 Four-legged frame with casters.

- PRO CHAIR four-legged frame with casters
- + Optimum seminar chair
 - + Flexibly arrangeable using casters
 - + With practical tray
 - + Optionally with swivelling writing tablet
 - + Seat cushion, optional

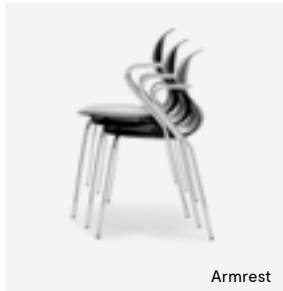
The four-legged chair with casters is an all-rounder for continuing education rooms, teachers' and seminar rooms, that allows for flexible arrangements for groups.

Dynamic sitting is the basis of our chair collection. The swivelling writing tablet easily adjusts to the respective sitting position.

FOUR-LEGGED FRAME



Writing tablet



Armrest



8 stackable chairs

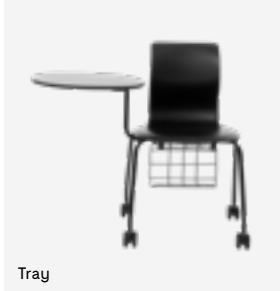


Connector

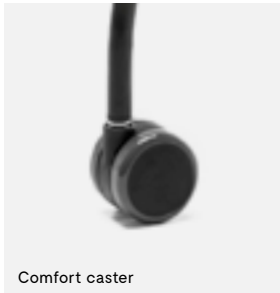
Reference projects → p. 102, 106, 107
Tech. Data Sheet → p. 122



Writing tablet



Tray



Comfort caster

Reference projects → p. 44
Tech. Data Sheet → p. 124

FOUR-LEGGED FRAME WITH CASTERS



FOUR-LEGGED CHAIR WITH CASTER



FOUR-LEGGED CHAIR WITH CASTER

A table has to suit the learning situation, not the other way around. We firmly believe that. That's why the FLEX TABLE fulfils any wish. The braked casters allow the tables to be shifted easily and without a lot of noise.

We did away with the usual metal frame and instead invested in a 28 mm multiplex tabletop with an HPL coating. It guarantees extreme durability, even if the tables regularly bump against each other. It also allows for every imaginable table shape like the ten design variants (p. 49), which provide examples. The FLEX TABLE can also be customised to nearly any dimension upon request.

- FLEX TABLE
- + Complete freedom of leg movement
 - + No metal frame
 - + Stability and durability due to extremely strong multiplex tabletop
 - + Low-noise when moved and touched
 - + Flexible due to casters with brakes
 - + Available in various heights (size 2-7)
 - + Material boxes incl. guide rails available as an add-on
 - + Chair suspension mount
 - + Tray available

FLEX TABLE



Material boxes available in a variety of colours, see p.71

They fit under the table and in our mobile storage furniture

Table leg colours

- Coral Red
- Kiwi Green
- Aqua Blue
- Warm Grey
- Graphite Black
- Granite Grey
- White

Table heights in accordance with DIN EN 1729

- | | | | |
|---|-------|---|-------|
| 2 | 53 cm | 5 | 71 cm |
| 3 | 59 cm | 6 | 76 cm |
| 4 | 64 cm | 7 | 82 cm |



Practical, easy to use and robust

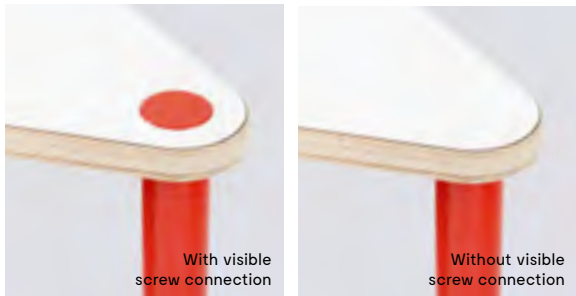
FLEX TABLE

FLEX TABLE



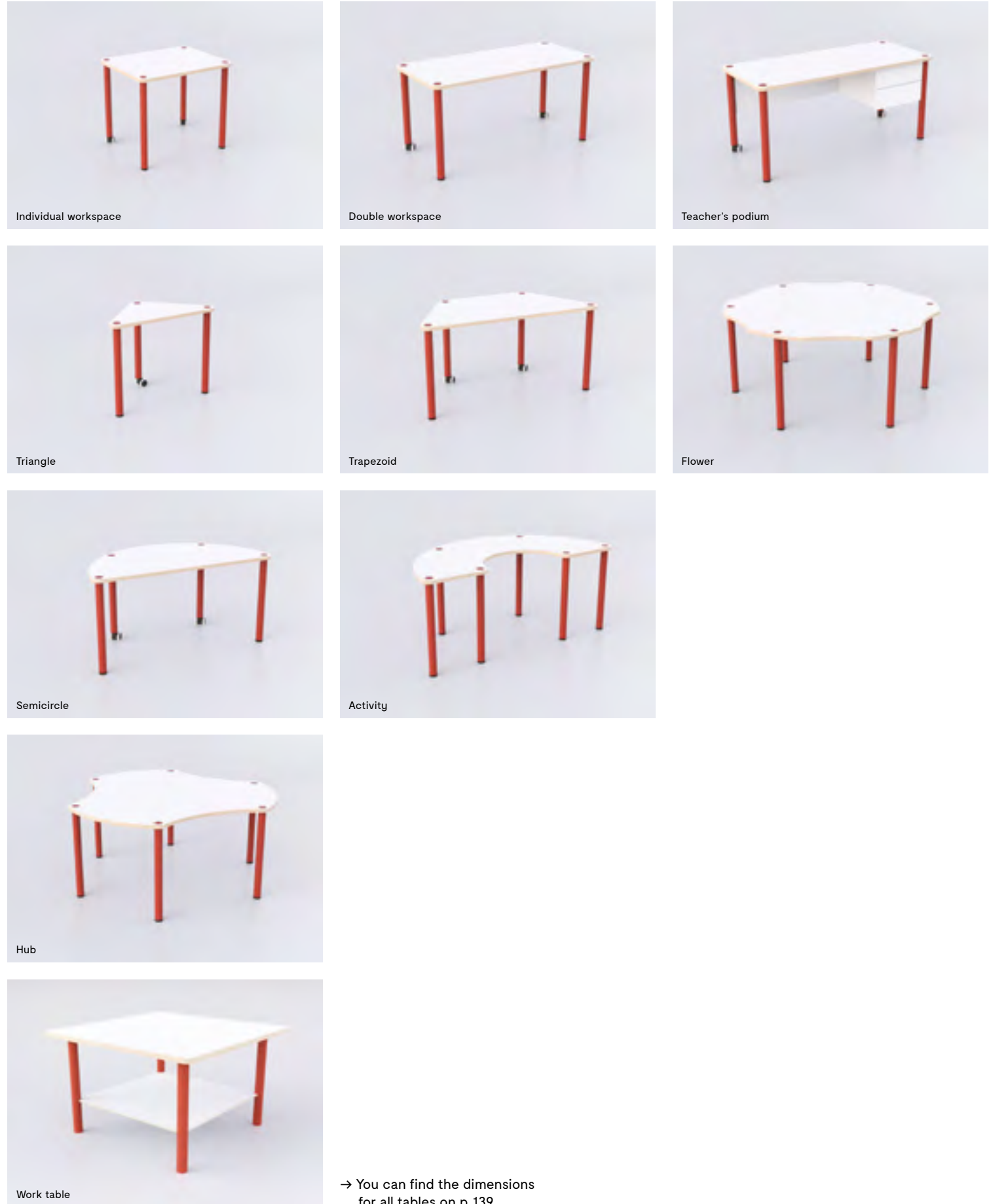
Hub group table

The FLEX TABLE isn't just available as a square, semi-circular and trapezoid model, but also as amorphous shapes which particularly promotes group work in teams consisting of multiple grades.



With visible screw connection Without visible screw connection

FLEX TABLE designs.



Individual workspace

Double workspace

Teacher's podium

Triangle

Trapezoid

Flower

Semicircle

Activity

Hub

Work table

→ You can find the dimensions for all tables on p.139

FLEX TABLE





The FLEX TABLEs are arranged quickly in the classroom with very little noise and as easy as pie.



The 28 mm multiplex edge is rounded and can withstand even hard impacts.

“What always bothered me was, there were supposedly never any tables that were exactly what we needed to meet the requirements of our classroom. After the trial phase, I can say: the FLEX TABLE accommodates students and teachers. It is easily and quickly combined to create group tables and fully meets our needs with respect to the shape and height of the table.”

Ulrike Becker, teacher



Thanks to the lack of a metal frame, material boxes can be mounted on all sides of the FLEX TABLE.

52 So good ideas are put
on the table.

PRO CHAIR swivel chair
PRO STOOL swivel stool

FLEX TABLE hub
FLEX TABLE work table

STORE FLEX 14
MOVING BOARD whiteboard
MOVING BOARD pinboard

53

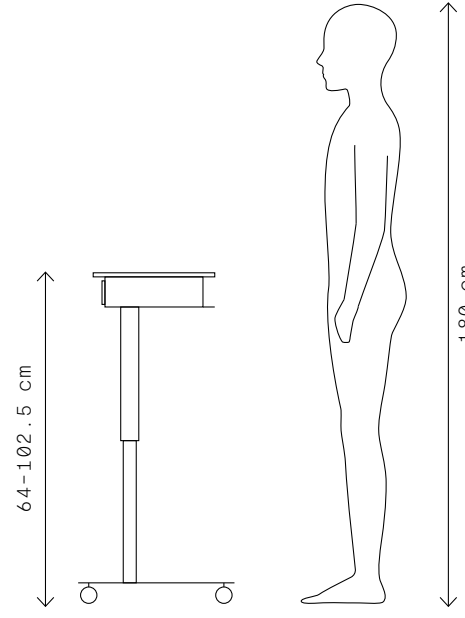




The FLEX UP is a teacher's podium, the height of which can be seamlessly adjusted. It is equipped with a practical tray made of metal. The cable for a laptop can be coiled up and stored there so it isn't a tripping hazard.

Thanks to the casters, the FLEX UP follows you exactly where you need support.

- FLEX UP
- + Height-adjustable teacher and presentation table
 - + Space for cables and triple socket
 - + Tray for books
 - + Cable management using clamps
 - + Comfortable release to adjust the height
 - + Braked casters
 - + Can be flexibly moved around the room



Width: 70 cm
Depth: 50 cm
Height: 64-102.5 cm

FLEX UP



PRO CHAIR skid frame with seat cushion

FLEX UP A-TABLE double workspace



FLEX UP

Reference projects → p. 63
Tech. Data Sheet → p. 144

58

FOLD TABLE

The little storage wonder.

A table that is as easy as pie to use. With just one hand. And which offers more space and storage space than one might imagine. The best thing: It can be combined and modified for a high degree of customisation so new and inspiring options can be created to make school better and learning easier.

- FOLD TABLE
- + Folding tabletop
 - + Invisible release mechanism
 - + Space-saving and easy to stow
 - + Can be inserted into each other
 - + Durable due to the robust metal frame
 - + Stability due to the multiplex tabletop with an HPL coating



FOLD TABLE with C frame and FLEX UP

FOLD TABLE

FOLD TABLE



The investment in an educational facility has to be well thought out. It has to take several factors into account. In our opinion, one of the most important is: it has to be sustainable. What happens if furniture wears out quickly, no longer looks good or even has to be replaced? That's why we developed the A-TABLE.

- A-TABLE
- + Freedom for the knees and legs makes it easier to get in and out from the side
 - + Durable due to the robust metal frame
 - + Extremely strong multiplex tabletop with an HPL coating
 - + Also available with a linoleum surface
 - + Chair suspension mount optional
 - + Front legs with levelling feet

Its surface is made of an extremely strong multiplex tabletop with an HPL coating like those on kitchen countertops. That makes it so robust and durable in comparison to tables with an ABS or chipboard tabletop that even if they constantly bump against each other, the edge will not fall off, guaranteed. That means, it is and remains beautiful, especially if it is completely monochromatic.



A-TABLE Single workspace with C frame



A-TABLE Double workspace with Plusminus foot rest chair



62 The most important thing
is a good table.

PRO CHAIR swivel chair
with seat cushion

A-TABLE double workspace
FLEX UP

STORE FIX 2
STORE FIX 3

63



A-TABLE

A-TABLE



#LEARNING #FOR #FUTURE



EDUCATION 4.0



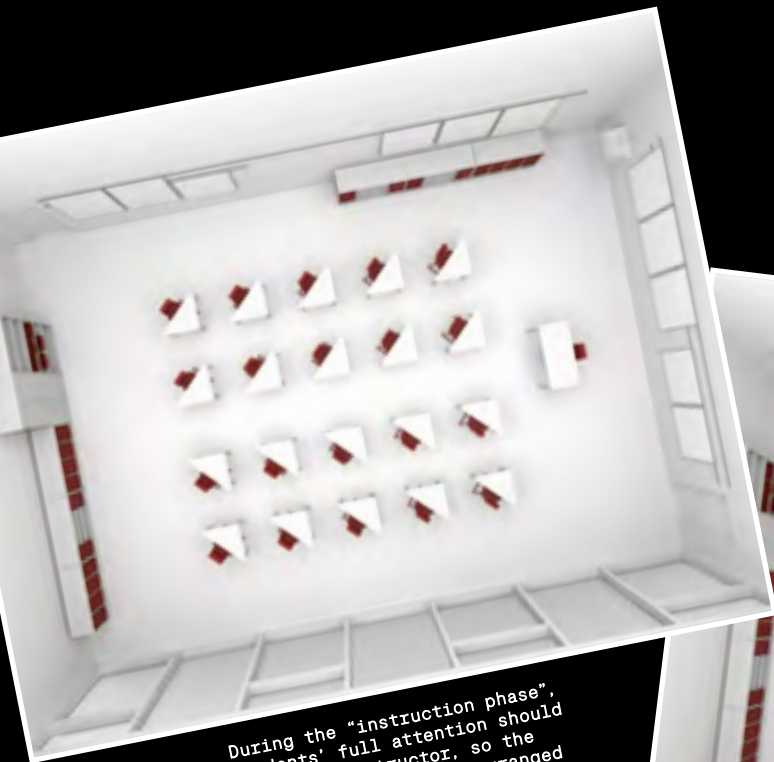
**LEARNING FOR FUTURE
ARE THE LEARNING
SPACES OF TOMORROW!**

LEARNING FOR FUTURE Flötotto's educational initiative. Why do we deal with educational content as a school furniture manufacturer? It's simple: just as pedagogical concepts are continuously being updated, we are continuously developing our furniture. Because our furniture actively supports students and teachers in doing their work.

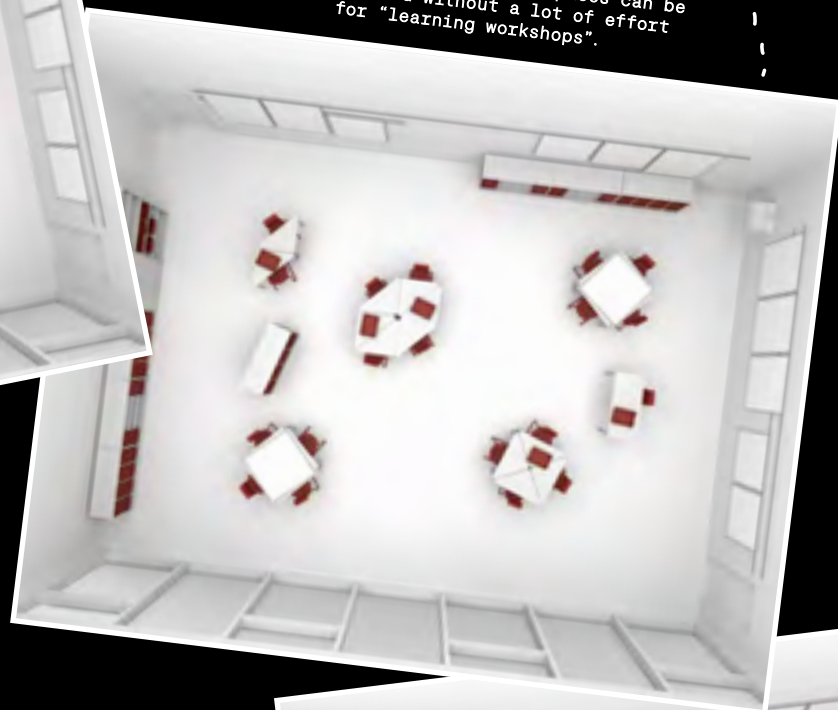
Our LEARNING FOR FUTURE platform brings all of the participants together: Students, educational facilities, architects, pedagogues, future researchers, designers, ergonomics experts and politicians. Together, we are developing the future of learning: Education 4.0.

WHAT DOES THE FUTURE OF SCHOOL LOOK LIKE?

Lessons have not been held in one single specific way for a long time. A unit generally consists of various, alternating phases. Tables and chairs are regrouped accordingly.



During the "instruction phase", students' full attention should be on the instructor, so the tables and chairs are arranged to face forward.



Flexible group workspaces can be created without a lot of effort for "learning workshops".



The tables can be quickly pushed to the side. The most important thing: moving them around is as easy as pie and doesn't make a lot of noise. The furniture is so robust, it will withstand every phase and every generation of students, guaranteed.

Customisable and cooperative. Dynamic and progressive. It offers space for active participation, dynamic communication, inspiring scene changes and targeted concentration and mediation. LEARNING FOR FUTURE improves results where people and science come together.



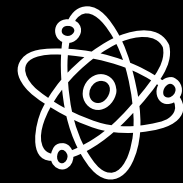
Flötotto presentation video on the website: www.flototto.de

LEARNING FOR FUTURE
FLÖTOTTO



CREATE AND DESIGN

WHAT THAT MEANS FOR ...



LEARNING
FOR FUTURE
FLÖTTOTTO™

...LESSONS

Schools of tomorrow won't just be one thing or the other. Meeting rooms and classrooms of the future have to allow for every possibility: variety, individuality, cooperation and diversity of methods. What is interesting is: the more intensively such rooms are used, the higher the proportion of autonomous learning and working. This pertains to the individual lessons as well as the subject matter units or cooperation between the subjects. The important thing is: Independent work doesn't automatically replace frontal instruction. The point is to supplement and provide variety; the teacher is and remains the central reference person and learning guide.

...STUDENTS

Learning becomes more individual and diverse for the students. They can withdraw to read or quietly ask the teachers a question. There are market squares in the halls between the classrooms. The students have interdisciplinary and cross-class discussions, work alone or together on projects. A small stage offers space for several classes to hold presentations or perform theatre scenes. There is even space for several classes to hold presentations.

#CUSTOMISED #DYNAMIC #PROGRESSIVE



...TEACHERS

The concept promotes and requires not only cooperative learning, but also collegial cooperation. Learning success is increased exponentially because knowledge is shared systematically. Projects are coordinated together and lessons and performance increases are synchronised. This form of cooperation ensures a high degree of comparability between classes and thus automatically ensures quality assurance. In freer-form lessons in the market squares, the role of the teachers expands. They become coaches that individually work with children to identify their strengths and successfully guide them on their individual learning paths. Lessons do not become less individual as a result of the concept; quite the contrary. The individual teacher remains the formative personality with respect to the class' work.

...ROOMS

In addition to the classrooms, every grade has a shared market square area. This creates a progressive discussion and learning environment which promotes active participation. The classrooms are equipped with several work surfaces to ensure work is organised. Smart boards and video projectors make lessons even more instructive. Since more and more material is procured digitally, the new MOVING BOARDS support the students in manually displaying learning results on a board or whiteboard. The results are simply hung into a circumferential aluminium rail anywhere in the classroom.



70 Storage space on casters is what we call STORE FLEX.

Why can't sideboards be furniture? That's why the STORE FLEX on casters is quickly where you need it. It easily acts as a storage space for students' material boxes as well as an intentional barrier so groups can work without bothering each other. Or it can be used in the hallway to quickly create a separate space.

The multi-coloured boxes are practical and holds DIN A4-format books, workbooks and utensils. Students simply remove their box and push it onto a separate track under their FLEX TABLE. So quick, so easy.

- STORE FLEX**
- + Mobile storage space
 - + Can be used as a room divider
 - + Countless partitioning options
 - + Highly durable (body is screwed together and has a 19 mm back wall)
 - + 15 different interior partitions available
 - + With integrated brake function

- Boxes**
- + Removable boxes
 - + Two box sizes
 - + Can be pushed under our tables using a separate rail
 - + Lightweight
 - + Pull-out arrestor for the boxes
 - + Boxes available in a variety of colours



Rails with pull-out arrestors



Lightweight, robust and simply practical



Extremely durable



Elements are very easy to move

Available material box colours

- | | | |
|--|---|---|
|  Royal Blue |  Fire Red |  Translucent |
|  Sun Yellow |  Grass Green |  Light Grey |

→ For box sizes, see page 148.

Reference projects → p. 36, 52
Tech. Data Sheet → p. 148

72 The STORE FLEX series impresses in every compartment.

Three-compartment grid
(W1050 × H820 × D480 mm)



STORE FLEX 1
Equipped with 12 × BOX 2



STORE FLEX 2
Equipped with 24 × BOX 1



STORE FLEX 3
Equipped with 4 × BOX 2 and 2 shelves



STORE FLEX 5
Equipped with 8 × BOX 2 and 2 shelves



STORE FLEX 4
Equipped with 8 × BOX 1 and 2 shelves



STORE FLEX 6
Equipped with 6 shelves

Four-compartment grid
(W1050 × H820 × D480 mm)



STORE FLEX 7
Equipped with 16 × BOX 2



STORE FLEX 8
Equipped with 32 × BOX 1



STORE FLEX 9
Equipped with 8 × BOX 1 and 6 shelves



STORE FLEX 10
Equipped with 16 × BOX 1 and 2 shelves



STORE FLEX 11
Equipped with 8 × BOX 2 and 2 shelves



STORE FLEX 12
Equipped with 4 shelves



STORE FLEX 13
Equipped with 4 × BOX 2



STORE FLEX 14
Equipped with 8 × BOX 1



STORE FLEX 15
Equipped with 4 × BOX 1 or BOX 2

STORE FLEX

STORE FLEX

74 Storage space without casters is what we call STORE FIX.

Not all cabinets and storage furniture has to be moved around. That's where the STORE FIX furniture comes in as it is permanently integrated into the classroom. They create a permanent space and order with an organised structure.

The multi-coloured material boxes are practical and holds DIN A4-format books, workbooks and utensils. Students simply remove their box and push it onto a separate track under their FLEX TABLE.

→ The STORE FIX material cabinets are also available in a lockable version.

- STORE FIX
- + Stationary storage space
 - + With shelves
 - + Material boxes can be integrated
 - + Classic material cabinet
 - + Lockable
 - + 270° object hinge



STORE FIX



STORE FIX
with doors



STORE FIX 1
Interior view
Equipped with 18 x BOX 1
and 3 shelves



STORE FIX 2
Interior view
Equipped with 4 shelves



STORE FIX 3
without doors
Shelving unit equipped
with 4 shelves

STORE FIX

Exterior dimensions: W1050 x H1920 x D480 mm
Usable interior depth: 430 mm

Reference projects → p. 62, 66
Tech. Data Sheet → p. 148



Our response to digitalisation: The classic pylon board was replaced by a large, digital smart board long ago. That doesn't mean, however, that boards are out. The just have to be completely reinvented. That's exactly what we did. The MOVING BOARDS are available as wall boards, pinboards, whiteboards and projection boards. Since children are meant to hang them up and take them down, we made it lighter, but we didn't skimp on quality.

- MOVING BOARDS**
- + Mobile board system
 - + Boards are lightweight
 - + Hard foam core is as light as a feather
 - + Can be easily hung into the rail system
 - + Safety fitting (jostle-proof)
 - + Several different surfaces
 - + Both sides of the board can be used
 - + Thanks to the special fitting, boards can be hung up on any side
 - + Whiteboard surface made of enamelled steel sheeting = 25-year guarantee

Ruling lines for chalk surfaces

				<p>Note: Chalkboard and whiteboard made of magnetic enamelled steel sheeting</p>
1st grade 4:5:4 cm	2nd grade 3:4:3 cm	3rd grade 3.5 cm	4th grade 10 cm	
Note lines 2.5 cm	Arithmetic squares 5, 7 or 10 cm	Plus symbol grid 5 or 10 cm	<p>Ruling lines 1-6 either: bold or faint.</p> <p>The plus symbol grid is always faintly visible: black on the chalkboard, light-grey on the whiteboard</p>	
			<p>bold</p> <p>faint</p> <p>Plus symbol grid</p>	
Safety fitting	Chalk surface	Whiteboard		

<p>Wall rail</p> <ul style="list-style-type: none">+ lies extremely flat against the wall+ can be endlessly expanded+ covered, integrated clamping roller for paper/posters	Available colours for chalk surfaces	Fabric colours for pinboards	Available colours for whiteboards
	<ul style="list-style-type: none">AnthraciteBlueGreen	<ul style="list-style-type: none">WhiteLight GreyArctic BlueBlueAnthracite	<ul style="list-style-type: none">RedGreenVioletOrangeBeige/Linen

Using a safety-tested rail system on the wall, the boards can be flexibly hung up anywhere in the room. They can only be taken out of the rail if the safety rail is at a 15-degree angle so the boards can never accidentally fall out.

The best thing: No matter where the writing on the board is, it can be hung up the right way, thanks to the special fitting we developed in house.



Boards can be written on at the workspace and then hung up in any desired direction.



The board can be hung up on any side thanks to this special fitting.



The Flötotto MOVING BOARD starter kit has everything you need:
Whiteboard pens, whiteboard eraser with extra cloths, 6 magnets of varying size, cleaning spray.



All chalkboard surfaces are suitable for use with magnetic accessories.

80 Simply to the point.

Sometimes, you have to get to the bottom of things. In a group, sitting together on the floor. That requires a place to sit. The Flötotto Dot seat cushions unite simplicity and design. They are inspired by traditional cushions but the shape and comfort has been updated. They are as durable and user-friendly as the rest of Flötotto's products.

Whether indoors or outdoors, the Dot seat cushions are perfect for the most intensive use and maximum strain in everyday use. They are water-resistant, extremely temperature-resistant and completely fireproof. They are also completely stable under UVA light and hold their shape and colour throughout their entire service life. They are easy to clean.

- DOT
- + UV resistant
 - + Recyclable
 - + Easy to clean and disinfect
 - + Flame retardant
 - + Easy to transport with a trolley
 - + Water-repellent
 - + Suitable for indoor and outdoor use

DOT SEAT CUSHIONS



Diameter: 38 cm
Height: 5 cm
Weight: 1.15 kg



- | | | | | | | | | | |
|--|-------|--|---------------|--|-------------|--|------------|--|-------------|
| | White | | Flamingo Pink | | Beige | | Yellow | | Pebble Grey |
| | Red | | Black Grey | | Terra Brown | | Azure Blue | | Moss Green |

DOT SEAT CUSHIONS

Colouring	52, 86
Discussing	90
Eating	54, 93, 94, 96
Gathering	40, 44, 54, 88, 98
Learning	24, 34, 36, 59, 62, 88, 98
Making music	52, 84
Managing	90
Planning	90, 100
Playing	86, 87
Presenting	44, 57
Taking a break	81, 86, 93, 94, 96
Waiting	87, 92, 94, 96, 100
Working	44, 90, 100

PRO CHAIR skid frame
with seat cushion
PRO CHAIR four-legged frame



SPECIAL ROOMS

SPECIAL ROOMS

86 Comfortable sofas don't just belong in the living room.

RETREAT AREAS



← FLEX TABLE work table
CHILL SEAT / stool
ZIPP armchair / lounger / beanbag

↓ CHILL SEAT / stool / beanbag
Happy Zoo
PROFILE SYSTEM drawer

87



RETREAT AREAS

PRO CHAIR swivel chair
with seat cushion

A-TABLE double workspace



LECTURE HALL

LECTURE HALL

90 The administration
also needs to develop.

PRO ARMCHAIR
four-star aluminium frame
with butt leather cover

MOVING BOARD whiteboard
MOVING BOARD chalkboard



MEETING

MEETING

92 School furnishings with a single theme should be possible.
And they should impress across the board.



ADMINISTRATION / WAITING

PRO CHAIR traverse

93



CAFÉ / RESTAURANT / CAFETERIA

PRO ARMCHAIR
four-start wooden frame

94 The best part of school is
the breaks.

PRO STOOL medium

95



CAFÉ / RESTAURANT / CAFETERIA

CAFÉ / RESTAURANT / CAFETERIA



Café / Restaurant / Cafeteria

← PRO ARMCHAIR + PRO CHAIR
Four-star wooden frame
with seat cushion

↓ PRO ARMCHAIR
four-star wooden frame
with seat cushion

PRO CHAIR skid frame, high
PRO STOOL high with backrest bar



Café / Restaurant / Cafeteria



ASSEMBLY HALL

ASSEMBLY HALL



HALLWAY WORKSPACES

HALLWAY WORKSPACES



REFERENCES

Germany

Hans-Böckler-Realschule	Bochum
Felix-Fechenbach-Berufskolleg	Detmold
Studentenappartements Headquarter Dresden	Dresden
Theodor-Fliedner-Gymnasium	
der Evangelischen Kirche Rheinland	Düsseldorf
Folkwang University	Essen
Michaelis Schule	Gütersloh
Wirtschaftsgymnasium St. Pauli	Hamburg
University of Kassel	Kassel
Leverkusen Fire Station	Leverkusen
Residenztheater Bayerisches Staatsschauspiel	Munich
Oskar-Maria-Graf-Gymnasium	Neufahrn
Thomas Morus Gymnasium	Oelde
Medienhaus Osterholz-Scharmbeck	Osterholz-Scharmbeck
Berufliche Oberschule	Unterschleißheim

International

Tourismusberufsschule, Villach	Austria
Aurora School, Espoo	Finland
Opinmäki School, Suurpeto	Finland
Hong Kong Academy, Hong Kong	Hong Kong
Malvern College, Hong Kong	Hong Kong
International School of Aisa, Tokyo	Japan
Mondial College, Nijmegen	Netherlands
Nirdwin College, Leeuwarden	Netherlands
Vijverhofschoon, Tegelen	Netherlands
Haugenstua Skole, Oslo	Norway
Marjorstuen Skole, Oslo	Norway
Vilberg Ungdomskole, Eidsvoll	Norway
La Fundacio Jesuites Educació, Barcelona	Spain
Private School L'acore, Geneva	Switzerland
Dar Al Marefa Private School, Dubai	United Arab Emirates
Sheikh Zayed Private Academy, Abu Dhabi	United Arab Emirates
Westfield Shopping Centre, London	United Kingdom

REFERENCES





Folkwang University, Essen



Central Cafeteria University of Kassel



Aurora School Espoo, Finland





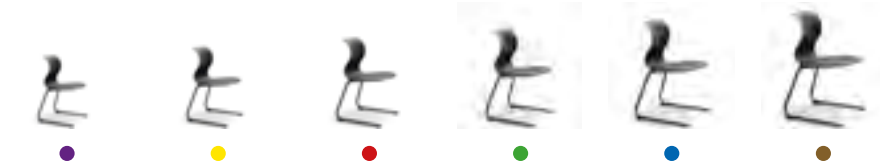


















Dar Al Marefa Private School, Dubai



C frame	112
Plusminus	114
Swivel chair	116
Swivel stool	118
Skid chair	120
Four-legged frame	122
Four-legged chair	
with casters	124
Four-star wooden frame	126
Four-star aluminium frame	130
Bar stool	132
PRO STOOL	134
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FLEX TABLE	138
FOLD TABLE	140
A-TABLE	142
FLEX UP	144
DOT	145
MOVING BOARDS	146
STORAGE furniture	148
Seat cushion	149



PRODUCT DETAILS

Recommended use	School, university, educational facility																																							
Frame	C-shaped, curved, spring-steel round pipe (Øexterior = 25 mm) with permanently welded lateral brace and round steel pipe (Øexterior = 14 mm) under the seat shell and permanently welded round steel pipe (Øexterior = 20 mm) as a handle.																																							
Seat shell	<div><div></div><div>05090673113114</div><div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</div></div>																																							
Frame colours	<div><div></div><div>0509067311311498</div><div>Size 2, 3, 4, 5, 7: colour powder-coated Size 6: colour powder-coated, chrome</div></div>																																							
Size	<div><div></div><table><tr><th>Size</th><th>Seat height</th><th>Body size</th><th>Age group</th><th>Weight</th></tr><tr><td>2 </td><td>310 mm</td><td>108-121 cm</td><td>4-8 years</td><td>4.74 kg</td></tr><tr><td>3 </td><td>350 mm</td><td>119-142 cm</td><td>6-10 years</td><td>4.85 kg</td></tr><tr><td>4 </td><td>380 mm</td><td>133-159 cm</td><td>8-12 years</td><td>4.96 kg</td></tr><tr><td>5 </td><td>430 mm</td><td>146-177 cm</td><td>10-14 years</td><td>5.49 kg</td></tr><tr><td>6 </td><td>460 mm</td><td>159-188 cm</td><td>12-99 years</td><td>5.97 kg</td></tr><tr><td>7 </td><td>510 mm</td><td>174-207 cm</td><td>15-99 years</td><td>6.15 kg</td></tr></table></div>					Size	Seat height	Body size	Age group	Weight	2 	310 mm	108-121 cm	4-8 years	4.74 kg	3 	350 mm	119-142 cm	6-10 years	4.85 kg	4 	380 mm	133-159 cm	8-12 years	4.96 kg	5 	430 mm	146-177 cm	10-14 years	5.49 kg	6 	460 mm	159-188 cm	12-99 years	5.97 kg	7 	510 mm	174-207 cm	15-99 years	6.15 kg
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5 	430 mm	146-177 cm	10-14 years	5.49 kg																																				
6 	460 mm	159-188 cm	12-99 years	5.97 kg																																				
7 	510 mm	174-207 cm	15-99 years	6.15 kg																																				
Standard	DIN EN 1729, incl. colour coding																																							

PRODUCT DETAILS

Glider	<div><div></div><div>A B C</div></div>
Stackability	Non-stackable. Can be put up using metal bracket or directly on the tabletop with tabletop guard.
Fire protection	Seat shell available in a flame-retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>

- 05 Snow White (RAL 9002)

● 09 Granite Grey (RAL 7037)

● 06 Graphite Black (RAL 9005)

● 73 Warm Grey (NCS S5005-Y20R)

● 11 Aqua Blue (RAL 210 70 10)

● 31 Coral Red (RAL 040 40 60)

● 14 Kiwi Green (RAL 100 70 60)

● 98 Chrome















A Felt glider

B Universal glider

C Hyper glider

114 PRO CHAIR Plusminus



Recommended use	School, university, educational facility																							
Frame	Curved precision, round spring steel pipe (Øexterior = 25 mm) (with permanently welded lateral rod made of flat steel)																							
Seat shell	<div><div></div><div>05090673113114</div><div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</div></div>																							
Frame colours	<div><div></div><div>05090673113114</div><div>Frame colours, powder-coated.</div></div>																							
Size	<table><tr><th>Size</th><th>Seat height¹</th><th>Body size</th><th>Age group</th></tr><tr><td>2 </td><td>310 mm</td><td>108-121 cm</td><td>3-6 years</td></tr><tr><td>3 </td><td>350 mm</td><td>119-142 cm</td><td>6-10 years</td></tr><tr><td>4 </td><td>380 mm</td><td>133-159 cm</td><td>8-12 years</td></tr><tr><td>5 </td><td>430 mm</td><td>146-177 cm</td><td>10-14 years</td></tr></table>	Size	Seat height¹	Body size	Age group	2 	310 mm	108-121 cm	3-6 years	3 	350 mm	119-142 cm	6-10 years	4 	380 mm	133-159 cm	8-12 years	5 	430 mm	146-177 cm	10-14 years			
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3 	350 mm	119-142 cm	6-10 years																					
4 	380 mm	133-159 cm	8-12 years																					
5 	430 mm	146-177 cm	10-14 years																					
Standard	DIN EN 1729, incl. colour coding																							
Glider	<div><div></div><div>A B C</div></div>																							
Stackability	Non-stackable. Height adjustable, directly on the table with tabletop guard.																							
Weight	8.2 kg																							
Fire protection	Seat shell available in a flame-retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no.230008573 can be sent upon request.																							

115

DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	

- 05 Snow White (RAL 9002)
 - 09 Granite Grey (RAL 7037)
 - 06 Graphite Black (RAL 9005)
 - 73 Warm Grey (NCS S5005-Y20R)
 - 11 Aqua Blue (RAL 210 70 10)
 - 31 Coral Red (RAL 040 40 60)
 - 14 Kiwi Green (RAL 100 70 60)




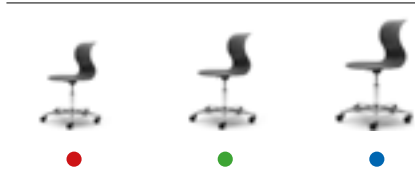

- A Felt glider
 - B Universal glider
 - C Hyper glider

¹ Seat height to footrest

116 PRO CHAIR swivel chair




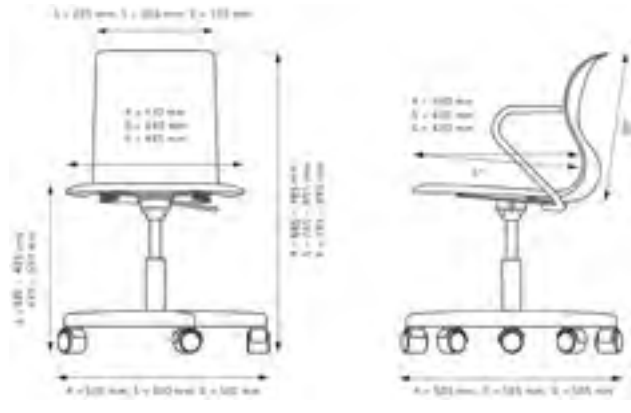


PRODUCT DETAILS

Recommended use	School, university, educational facility																								
Frame	Foot cross with 5 casters and pneumatic height adjustment.																								
Seat shell	<div></div> <div>05090673113114</div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>																								
Equipment	<div></div> <p>Also available with armchair seat shell. All PRO colours available.</p>																								
Frame colours	<div></div> <div>0509067311311498</div> <p>Frame colours, powder-coated. 06 polyamide, 30% glass fibre-reinforced, black. All pneumatic springs, black, except 98 pneumatic spring chrome.</p>																								
Size	<div></div> <table><tr><th>Size</th><th>Seat height¹</th><th>Body size</th><th>Age group</th><th>Weight²</th></tr><tr><td>4 ●</td><td>335-435 mm</td><td>133-188 cm</td><td>8-12 years</td><td>7.3 kg/8.8 kg</td></tr><tr><td>5 ●</td><td>420-550 mm</td><td>146-207 cm</td><td>10-14 years</td><td>7.7 kg/9.2 kg</td></tr><tr><td>6 ●</td><td>420-550 mm</td><td>146-207 cm</td><td>10-99 years</td><td>8.4 kg/9.9 kg</td></tr></table>					Size	Seat height¹	Body size	Age group	Weight²	4 ●	335-435 mm	133-188 cm	8-12 years	7.3 kg/8.8 kg	5 ●	420-550 mm	146-207 cm	10-14 years	7.7 kg/9.2 kg	6 ●	420-550 mm	146-207 cm	10-99 years	8.4 kg/9.9 kg
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5 ●	420-550 mm	146-207 cm	10-14 years	7.7 kg/9.2 kg																					
6 ●	420-550 mm	146-207 cm	10-99 years	8.4 kg/9.9 kg																					
Standard	DIN EN 1729, incl. colour coding																								
Casters	<div></div> <div>A B C D</div>																								
Seat cushion	All details about seat cushions on page 149.																								
Stackability	Non-stackable. Can be put up with metal bracket.																								

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PRODUCT DETAILS

Accessories	Footrest, pneumatic spring
	<div></div> <div>The footrest is attached and locked into place with a large knurled screw. The ring always chrome-plated and the interior crosspiece is always black. Pneumatic springs available in different heights (up to bar stool height).</div>
PRO-MATIC	<div>Seat mechanism</div> <div>Seat incline</div> <div>Flötotto bets on new standards in seating furniture: The PRO-MATIC takes an entirely new approach. Due to its flexible spring steel and rubber buffer, the PRO-MATIC follows the user's centre of gravity. The user thus sits dynamically and comfortably, but with controlled support. The back and abdominal muscles are thus naturally stimulated and strengthened. The PRO-MATIC can be retrofitted with just a few movements.</div>
Frame function	Pneumatic height adjustment, swivels
Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>

- 05 Snow White (RAL 9002)

● 09 Granite Grey (RAL 7037)

● 06 Graphite Black (RAL 9005)

● 73 Warm Grey (NCS S5005-Y20R)

● 11 Aqua Blue (RAL 210 70 10)

● 31 Coral Red (RAL 040 40 60)

● 14 Kiwi Green (RAL 100 70 60)

● 98 Chrome

¹ Seat height to footrest

² Weight (without/with AL)

A Soft with chrome cover




B Soft with black cover

C Hard with black cover

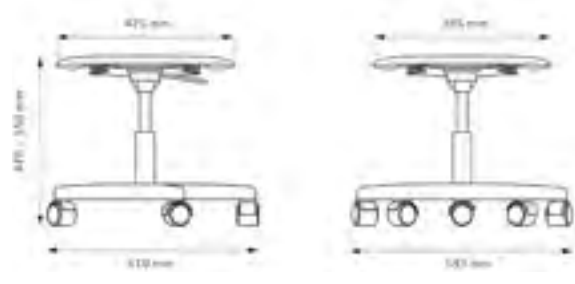
D Plastic glider

118 PRO STOOL swivel stool



Recommended use	School, university, educational facility
Frame	Foot cross with 5 casters and pneumatic height adjustment.
Seat shell	<div></div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>
Frame colours	<div></div> <p>Frame colours, powder-coated. 06 polyamide, 30% glass fibre-reinforced, black. All pneumatic springs, black, except 98 pneumatic spring chrome.</p>
Size	Seat height: 420-550 mm
Standard	DIN EN 1729
Casters	<div></div>
Stackability	Non-stackable. Can be put up with metal bracket.
Weight	5.1 kg
Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no.230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.

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Dimensions	<div></div>
------------	--

- 05

Snow White (RAL 9002)

●

09

Granite Grey (RAL 7037)

●

06

Graphite Black (RAL 9005)

●

73

Warm Grey (NCS S5005-Y20R)

●

11

Aqua Blue (RAL 210 70 10)

●

31

Coral Red (RAL 040 40 60)

●

14

Kiwi Green (RAL 100 70 60)

●

98

Chrome
- A

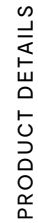
Soft with chrome cover
- B

Soft with black cover
- C

Hard with black cover
- D

Plastic glider

PRODUCT DETAILS



PRODUCT DETAILS

PRODUCT DETAILS

PRODUCT DETAILS

- ## PRODUCT DETAILS

122 PRO CHAIR four-legged frame







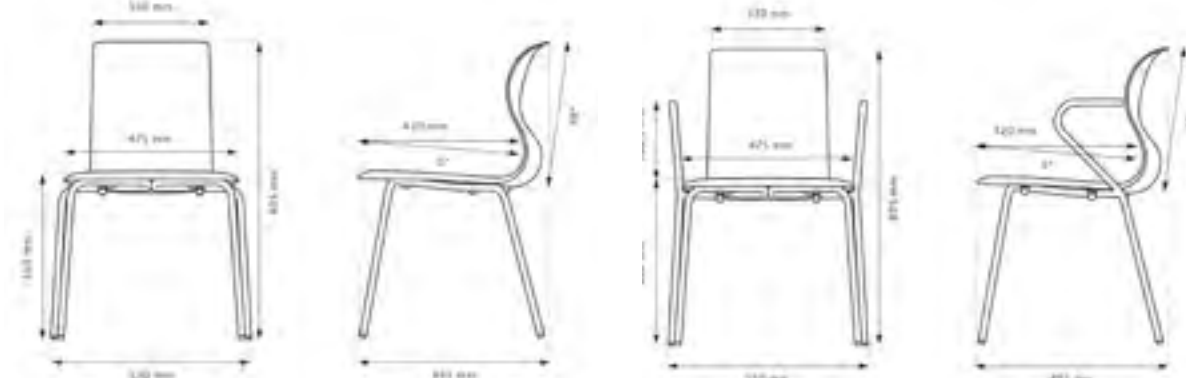


PRODUCT DETAILS

Recommended use	School, university, educational facility
Frame	Four-legged frame made of curved precision, round spring steel pipe (Ø = 18×2 mm) with permanently welded lateral brace made of round steel pipe (Ø = 14 mm) under the seat shell.
Seat shell	<div></div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>
Equipment	Also available with armchair seat shell. All PRO colours available.
Frame colours	<div></div> <p>Frame colours, powder-coated, chrome</p>
Size	Seat height: 460 mm
Standard	Size 6 developed in accordance with DIN EN 1729
Weight	Without armrest: 4.75 kg With armrest: 5.35 kg
Glider	<div></div> <p>A B C</p>
Seat cushion	All details about seat cushions on page 149.
Series connector	Series connector, static or extendible, chrome-plated. Also for retroactive installation.
Stackability	Stackable 8 chairs without seat cushions, volume: H 1.12 m × W 0.53 m × D 0.77 m 6 chairs with seat cushions, volume: H 1.10 m × W 0.53 m × D 0.83 m

123

PRODUCT DETAILS

Stack guard	Standard stack guard		Full-surface stack guard	
				
	The stack guard is included in the scope of delivery. Standard stack guard for chairs without cushions, full-surface stack guard for chairs with seat cushions to prevent impressions in the seat cushion.			
Accessories	Tablet, armrest, tray			
				
	Writing tablet, MDF-coated, bracket made of 25 mm round steel pipe, tray made of wire mesh			
Transport	Chair cart, short 16 chairs without seat cushions, 8 chairs without seat cushions	Chair cart, long 32 chairs without seat cushions, 16 chairs with seat cushion	Chair cart 8 chairs without seat cushions, 6 chairs with seat cushions	
				
	Suitable for the four-legged frame and skid frame. Dimensions of the chair cart for 8 chairs with seat cushions: H 1.26 m × W 0.58 m × D 1.02 m Dimensions of the chair cart for 16 chairs without seat cushions: H 1.56 m × W 0.58 m × D 1.02 m Dimensions of the chair cart for 32 chairs without seat cushions: H 1.56 m × W 0.58 m × D 1.67 m			
Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.			
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.			
Dimensions				

- 05

Snow White (RAL 9002)

● 09

Granite Grey (RAL 7037)

● 06

Graphite Black (RAL 9005)

● 73

Warm Grey (NCS S5005-Y20R)

● 11

Aqua Blue (RAL 210 70 10)

● 31

Coral Red (RAL 040 40 60)

● 14

Kiwi Green (RAL 100 70 60)

● 98

Chrome
- A

Pipe cover as a standard glider
- B





Ball joint foot with felt glider
- C

Ball joint foot with plastic glider

124 PRO CHAIR four-legged frame with casters

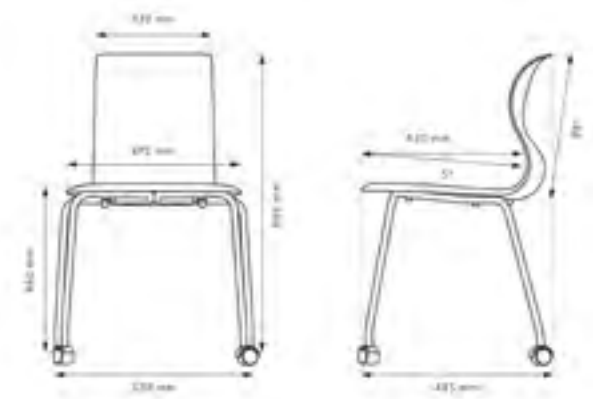


PRODUCT DETAILS

Recommended use	School, university, educational facility
Frame	Curved, precision, round spring steel pipe (Ø exterior = 18 mm)
Seat shell	<div></div> <div>05090673113114</div> <div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</div>
Frame colours	<div></div> <div>05090673113114</div> <div>Frame colours, powder-coated</div>
Size	Seat height: 460 mm
Standard	Size 6 developed in accordance with DIN EN 1729
Weight	8.3 kg
Casters	<div></div> <div>Wheel diameter 65 mm, which makes rolling even more comfortable. The run much more smoothly and easily than smaller chair casters.</div>
Seat cushion	All details about seat cushions on page 149.
Accessories	<div></div> <div>Writing podium HPL solid-core, bracket made of 25 mm round steel pipe Tray made of wire mesh.</div>

125

PRODUCT DETAILS

Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>














- 05 Snow White (RAL 9002)
- 09 Granite Grey (RAL 7037)
- 06 Graphite Black (RAL 9005)
- 73 Warm Grey (NCS S5005-Y20R)
- 11 Aqua Blue (RAL 210 70 10)
- 31 Coral Red (RAL 040 40 60)
- 14 Kiwi Green (RAL 100 70 60)

126 PRO CHAIR

four-star wooden frame



PRODUCT DETAILS

Recommended use	Cafeteria, canteen, waiting room, living and dining area																			
Frame	Natural oak, clear coating																			
Seat shell	<div><div></div><div>05090673113114</div><div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</div></div>																			
Equipment	<div><div></div><div>Also available with armchair seat shell. All PRO colours available.</div></div>																			
Frame colours	<div><div></div><div>Natural oak, clear coating</div></div>																			
Size	<div><div><div><div>3</div></div><div><div>6</div></div></div><table><tr><th>Size</th><th>Seat height</th><th>Body size</th><th>Age group</th><th>Weight</th></tr><tr><td>3 </td><td>350 mm</td><td>119-142 cm</td><td>6-10 years</td><td>4.05 kg</td></tr><tr><td>6 </td><td>460 mm</td><td>159-188 cm</td><td>12-99 years</td><td>6.00 kg</td></tr></table></div>					Size	Seat height	Body size	Age group	Weight	3 	350 mm	119-142 cm	6-10 years	4.05 kg	6 	460 mm	159-188 cm	12-99 years	6.00 kg
Size	Seat height	Body size	Age group	Weight																
3 	350 mm	119-142 cm	6-10 years	4.05 kg																
6 	460 mm	159-188 cm	12-99 years	6.00 kg																
Standard	Size 6 developed in accordance with DIN EN 1729																			
Glider	<div><div><div>A</div></div><div><div>B</div></div></div>																			
Seat cushion	All details about seat cushions on page 149.																			
Stackability	Not stackable.																			

PRODUCT DETAILS

Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>

- 05 Snow White (RAL 9002)

09 Granite Grey (RAL 7037)

06 Graphite Black (RAL 9005)

73 Warm Grey (NCS S5005-Y20R)

11 Aqua Blue (RAL 210 70 10)

31 Coral Red (RAL 040 40 60)


14 Kiwi Green (RAL 100 70 60)
- A Felt glider (set of 4)

B Hyper glider (set of 4)

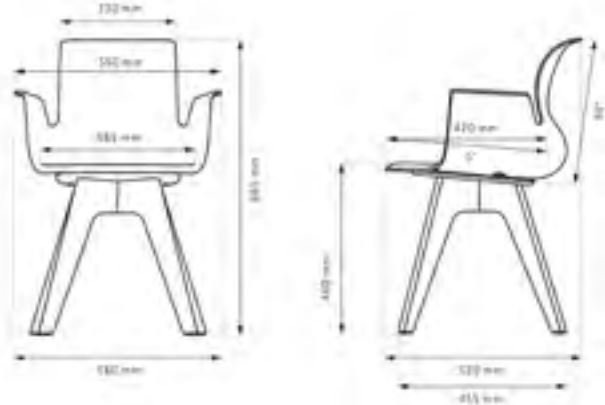
128 PRO ARMCHAIR

four-star wooden frame



Recommended use	Cafeteria, canteen, waiting room, living and dining area
Frame	Natural oak, clear coating
Seat shell	<div></div> <div>05090673113114</div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>
Frame colours	<div></div> <p>Natural oak, clear coating</p>
Size	Size 6 developed in accordance with DIN EN 1729
Glider	<div></div> <div>A B</div>
Seat cushion	All details about seat cushions on page 149.
Stackability	Not stackable.
Weight	5.5 kg

129

Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>

- 05

Snow White (RAL 9002)

●

09

Granite Grey (RAL 7037)

●

06

Graphite Black (RAL 9005)

●

73

Warm Grey (NCS S5005-Y20R)

●

11

Aqua Blue (RAL 210 70 10)

●

31

Coral Red (RAL 040 40 60)

●

14

Kiwi Green (RAL 100 70 60)
- A





Felt glider (set of 4)
- B

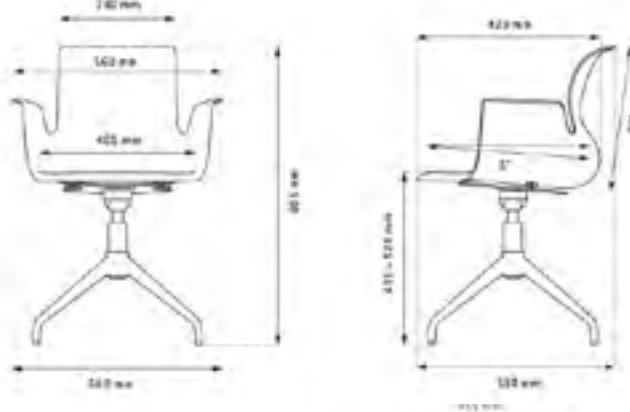
Hyper glider (set of 4)

130 PRO ARMCHAIR

four-star aluminium frame



Recommended use	Office, lounge, conference, workstation, living and dining area
Frame	Aluminium, polished, colour powder-coated
Seat shell	<div></div> <div>05090673113114</div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>
Equipment	<div></div> Also available with PRO chair seat shell. All PRO colours available.
Frame colours	<div></div> <p>Aluminium, polished, colour powder-coated</p>
Size	Size 6 developed in accordance with DIN EN 1729
Frame function	Pneumatic height adjustment, swivels
Weight	7.6 kg
Glider	<div></div> <div>A B C</div>
Seat cushion	All details about seat cushions on page 149.
Full cushion	For fabrics, see seat cushions. Also available covered in butt leather.
Stackability	Not stackable.

Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div>

- 05

Snow White (RAL 9002)

●

09

Granite Grey (RAL 7037)

●

06

Graphite Black (RAL 9005)

●

73

Warm Grey (NCS S5005-Y20R)

●

11

Aqua Blue (RAL 210 70 10)

●

31

Coral Red (RAL 040 40 60)

●

14

Kiwi Green (RAL 100 70 60)

●

98

Chrome
- A

Universal glider
- B

Felt glider
- C



Hyper glider

132 PRO CHAIR

skid frame, bar stool



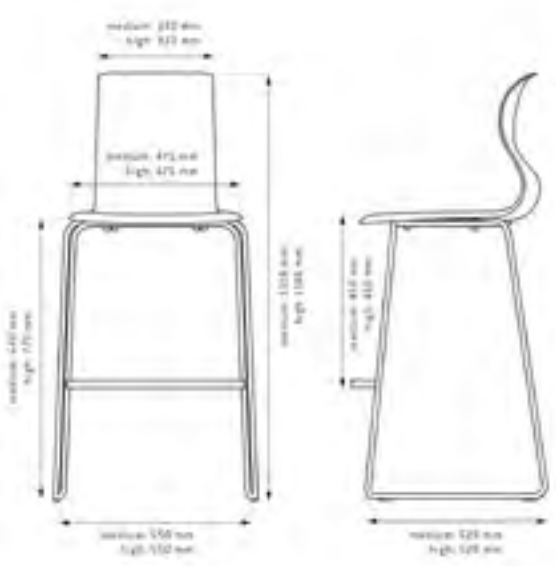


PRODUCT DETAILS

Recommended use	Office, lounge
Frame	Chrome, colour powder-coated
Seat shell	<div></div> <div>05090673113114</div> <p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>
Frame colours	<div></div> <div>0509067311311498</div> <p>Chrome, colour powder-coated</p>
Size	Seat height: 770 mm
Weight	5.5 kg
Glider	<div></div> <div>A B C</div>
Seat cushion	All details about seat cushions on page 149.
Full cushion	For fabrics, see seat cushions. Also available covered in butt leather.
Stackability	Stackable 8 bar stools without seat cushions, volume: H 1.12 m × W 0.53 m × D 0.77 m 6 bar stools with seat cushions, volume: H 1.10 m × W 0.53 m × D 0.83 m

133

PRODUCT DETAILS

Stack guard	Standard stack guard	Full-surface stack guard
		
	The stack guard is included in the scope of delivery. Standard stack guard for chairs without cushions, full-surface stack guard for chairs with seat cushions to prevent impressions in the seat cushion.	
Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.	
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.	
Dimensions		

- 05

Snow White (RAL 9002)
- 09

Granite Grey (RAL 7037)
- 06

Graphite Black (RAL 9005)
- 73

Warm Grey (NCS S5005-Y20R)
- 11

Aqua Blue (RAL 210 70 10)
- 31

Coral Red (RAL 040 40 60)
- 14

Kiwi Green (RAL 100 70 60)
- 98

Chrome

A

Universal glider

B

Felt glider

C

Hyper glider

134 PRO STOOL high, medium, low

PRODUCT DETAILS



Recommended use	Bar, restaurant, lounge, kitchen, living and dining area		
Frame	Chrome, colour powder-coated		
Seat shell	<div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div>05090673113114</div><div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</div></div>		
Frame colours	<div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div>05090673113114</div><div>Chrome, colour powder-coated</div></div>		
Size	Seat height: high 770 mm medium 640 mm low 460 mm		
Weight	high 7.9 kg medium 7.4 kg low 6.8 kg		
Glider	<div><div><div></div><div></div><div></div></div><div>A B C</div></div>		
Seat cushion	All details about seat cushions on page 149.		
Full cushion	For fabrics, see seat cushions. Also available covered in butt leather.		
Stackability	low is stackable.		
Equipment	high and medium, optionally with back brace		

135

PRODUCT DETAILS





Fire protection	Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.
DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	


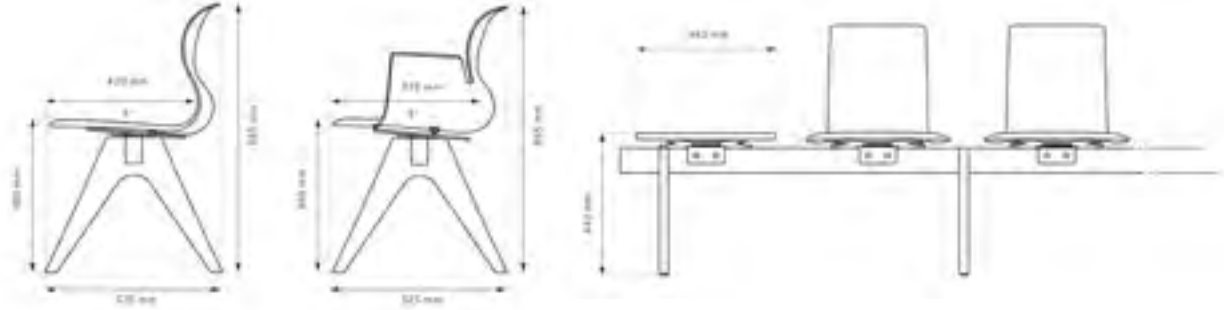
- 0509067311311498

Snow White (RAL 9002)
Granite Grey (RAL 7037)
Graphite Black (RAL 9005)
Warm Grey (NCS S5005-Y20R)
Aqua Blue (RAL 210 70 10)
Coral Red (RAL 040 40 60)
Kiwi Green (RAL 100 70 60)
Chrome
- A B C

Universal glider
Felt glider
Hyper glider



Recommended use	Waiting room, foyer
Frame	Natural oak, clear coating
Seat shell	<div></div> <div>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell. Seat shell with mount for traverse, incl. screws.</div>
Equipment	<div> Also available with armchair seat shell. All PRO colours available.</div>
Frame colours	<div></div> <div>Natural oak, clear coating</div>
Size and weight	3 elements: 1,800 mm, 20 kg 4 elements: 2,400 mm, 26 kg 5 elements: 3,000 mm, 33 kg 6 elements: 3,600 mm, 38 kg
Tabletop	MDF-coated, HPL solid-core tabletop, anthracite
Connection set	For 2 traverse elements, incl. screws
Glider	<div></div> <div>A B</div>
Seat cushion	All details about seat cushions on page 149.

DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Designs	<div></div>
Dimensions	<div></div>

- 05

Snow White (RAL 9002)

●

09

Granite Grey (RAL 7037)

●

06

Graphite Black (RAL 9005)

●

73

Warm Grey (NCS S5005-Y20R)

●

11

Aqua Blue (RAL 210 70 10)

●

31

Coral Red (RAL 040 40 60)

●

14

Kiwi Green (RAL 100 70 60)
- A

Felt glider
- B

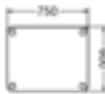









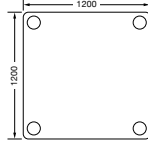
Hyper glider



PRODUCT DETAILS

Recommended use	School, university, educational facilities, seminars		
Models	Feet made of powder-coated steel pipe (Ø 50 mm); these are permanently welded to the multiplex tabletop. Optionally with visible Dot (Ø 50 mm) on the surface of the table. Highly durable, washable tabletop made of sustainable birch multiplex material. Coated with HPL (28 mm).		
Tabletops		Birch multiplex from sustainable cultivation. With HPL coating which makes it highly durable and washable.	
	215 Edge open		
Table leg colours	<div><div></div><div>05090673113114</div><div>colour powder-coated</div></div>		
Table height	Size 2: Table height 53 cm Size 3: Table height 59 cm Size 4: Table height 64 cm Size 5: Table height 71 cm Size 6: Table height 75 cm Size 7: Table height 82 cm		
Weight	750×600 1300×600 750×750, triangular 600×600, triangular Trapezoid Semicircle Hub Semicircle Flower	15.9 kg 23.1 kg 10.7 kg 8.5 kg 19.0 kg 25.3 kg 44.5 kg 28.4 kg 46.5 kg	
Glider	<div><div></div><div></div><div>A B</div></div>		
Stackability	Only the triangular table, max. 4		
Accessories	Chair suspension, material boxes		

PRODUCT DETAILS

DXF, DWG data	Data in a variety of formats for architects and planners available upon request.	
Dimensions	<div><div></div><div>1401 Single workspace</div><div></div><div>1402 Standard double workspace</div><div></div><div>1411 Teacher's podium</div><div></div><div>1403 Triangular table 750/750</div><div></div><div>1404 Triangular table 600/600</div><div></div><div>1405 Trapezoid</div><div></div><div>1409 Semicircle</div><div></div><div>1406 Activity</div><div></div><div>1410 Flower</div><div></div><div>1407 Hub</div><div></div><div>1408 Work table</div></div>	
Special tabletop design	upon request.	

- 05

Snow White (RAL 9002)

● 09

Granite Grey (RAL 7037)

● 06

Graphite Black (RAL 9005)

● 73

Warm Grey (NCS S5005-Y20R)

● 11

Aqua Blue (RAL 210 70 10)

● 31

Coral Red (RAL 040 40 60)

● 14

Kiwi Green (RAL 100 70 60)
- A


Universal glider, plastic
- B

Casters with brake function

140 FOLD TABLE

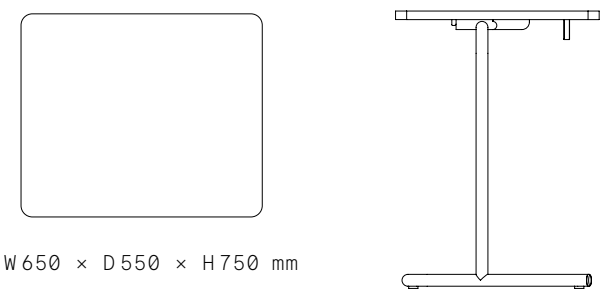


PRODUCT DETAILS

Recommended use	School, university, educational facilities, seminar rooms
Models	Foot frame made of powder-coated steel pipe (Ø 25 mm). The frame is permanently screwed to the tabletop (25 mm). Highly durable multiplex tabletop with HPL coating.
Tabletops	25 mm multiplex tabletop with HPL coating, edges coated with clear coating
Edge colours	Coated with clear coating
Table leg colours	<div></div> <div>05090673113114</div> <div>colour powder-coated</div>
Table height	750 mm
Weight	approx. 15 kg
Glider	Universal plastic glider
Function	Folding tabletop with invisible release mechanism. Can be inserted into each other to save space.

141

PRODUCT DETAILS



DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div></div> <div>W650 × D550 × H750 mm</div>

- 05 Snow White (RAL 9002)
- 09 Granite Grey (RAL 7037)
- 06 Graphite Black (RAL 9005)
- 73 Warm Grey (NCS S5005-Y20R)
- 11 Aqua Blue (RAL 210 70 10)
- 31 Coral Red (RAL 040 40 60)
- 14 Kiwi Green (RAL 100 70 60)



PRODUCT DETAILS

Recommended use	School, university, educational facilities
Models	Feet made of powder-coated, square-shaft steel pipe (40x3 mm), side frame made of U-profile steel (35x35 mm) on the right and left, lateral frame made of square-shaft steel pipe (35x35 mm); these are permanently welded to the tabletop. Highly durable, washable tabletop made of sustainable birch multiplex, Coated with HPL, melamine or linoleum Coating (19 mm).
Tabletops	<div><div></div><div><div>25mm chipboard with melamine surface and ABS edge. 25mm applied birch multiplex tabletop with an HPL coating or linoleum surface.</div><div><div><div>005 WhiteMelamine</div><div>006 BlackMelamine</div><div>009 Granite GreyMelamine</div></div><div><div>085 WhiteMultiplex with HPL</div><div>086 BlackMultiplex with HPL</div><div>089 Granite GreyMultiplex with HPL</div></div><div><div>226 BlackLinoleum</div><div>229 Granite GreyLinoleum</div></div></div></div></div>
Edge colours	<div><div>005 WhiteABS edge on chipboard</div><div>006 BlackABS edge on chipboard</div><div>009 AnthraciteABS edge on chipboard</div><div>044 MultiplexMultiplex tabletop, edge open</div></div>
Table leg colours	<div><div><div></div><div><div>05090673113114</div><div>colour powder-coated</div></div></div></div>
Table height	750 mm
Weight	Single workspace 14.5 kg Double workspace 20.5 kg
Glider	Universal plastic glider, adjustable
Stackability	Not stackable.
Accessories	Chair suspension mount

DXF, DWG data	Data in a variety of formats for architects and planners available upon request.
Dimensions	<div><div></div><div></div><div><div>Standard single workspace W700 × D600 × H750 mm</div><div>Standard double workspace W1300 × D600 × H750 mm</div></div></div>
Special tabletop design	upon request.

PRODUCT DETAILS

- 05

Snow White (RAL 9002)

09

Granite Grey (RAL 7037)

06

Graphite Black (RAL 9005)

73

Warm Grey (NCS S5005-Y20R)

11

Aqua Blue (RAL 210 70 10)

31

Coral Red (RAL 040 40 60)

14

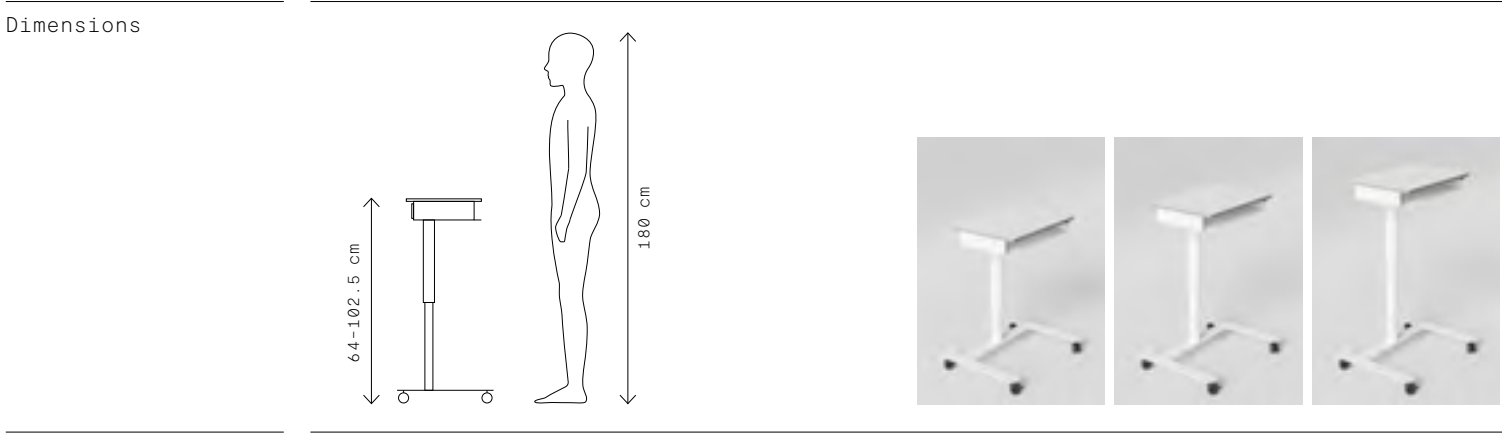
Kiwi Green (RAL 100 70 60)

144 FLEX UP



PRODUCT DETAILS

Recommended use	School, university, educational facilities, office, seminar rooms
Material	Frame/tray: powder-coated steel pipe and steel sheet Tabletop: Multiplex tabletop with HPL coating
Colours	Standard colours: 05 Snow White 06 Graphite Black
Properties	Brake function
Dimensions	W700 × D500 mm H640 – 1025 mm
Weight	22.5 kg
Glider	Casters with brake function
Stackability	Not stackable.
Accessories	with practical tray and cable coil



- 05 Snow White (RAL 9002)
- 06 Graphite Black (RAL 9005)

DOT



Recommended use	School, university, educational facilities, lounge, parks, kindergartens, seminar rooms
Material	Polyurethane, dyed
Colours	 01 02 03 04 05 06 07 08 09 10
Size	Ø 38 cm Height: 5 cm
Properties	UV-resistant, water-resistant, easy to clean and disinfect, recyclable, safe for children, easy to stack, easy to transport
Stackability	stackable, practical trolley available
Weight	1.15 kg
Fire protection	fire-resistant BS 5852



- 01 White (RAL 9016)
- 02 Red (RAL 3001)
- 03 Flamingo Pink (RAL 3015)
- 04 Black Grey (RAL 7021)
- 05 Beige (RAL 1001)
- 06 Terra Brown (RAL 8028)
- 07 Yellow (RAL 1023)
- 08 Azure Blue (RAL 5009)
- 09 Pebble Grey (RAL 7032)
- 10 Moss Green (RAL 6011)

PRODUCT DETAILS



145

Recommended use	School, university, educational facilities, office
Material	Wall rails: Aluminium, anodised/boards: circumferential, delicate aluminium profile with steel angle reinforcements on the corners. Plastic corner protectors, rounded, chalkboard and whiteboard surface made of enamelled steel sheeting, magnetic
Colours	<div><div>Chalkboards:</div><div><div><div></div>Anthracite</div><div><div></div>Blue</div><div><div></div>Green</div></div><div><div>Pinboards:</div><div><div><div></div>White</div><div><div></div>Light Grey</div><div><div></div>Arctic Blue</div><div><div></div>Blue</div><div><div></div>Anthracite</div></div><div><div><div></div>Red</div><div><div></div>Green</div><div><div></div>Violet</div><div><div></div>Orange</div><div><div></div>Beige/Linen</div></div></div><div><div>Whiteboards:</div><div><div><div></div>White</div></div></div></div>
Ruling lines	<div><div><div><div></div><div>1st grade</div><div>4:5:4 cm</div></div><div><div></div><div>2nd grade</div><div>3:4:3 cm</div></div><div><div></div><div>3rd grade</div><div>3.5 cm</div></div><div><div></div><div>4th grade</div><div>10 cm</div></div><div><div>Note:</div><div>Chalkboard and whiteboard</div><div>made of magnetic</div><div>enamelled steel sheeting</div></div></div><div><div><div><div></div><div>Note lines</div><div>2.5 cm</div></div><div><div></div><div>Arithmetic squares</div><div>5, 7 or 10 cm</div></div><div><div></div><div>Plus symbol grid</div><div>5 or 10 cm</div></div><div><div>Ruling lines 1-6 either:</div><div>bold or faint.</div></div><div><div>The plus symbol grid is always</div><div>faintly visible: black on the chalk-</div><div>board, light grey on the whiteboard</div></div></div><div><div><div><div></div><div>Chalk surface</div></div><div><div></div><div>Whiteboard</div></div><div><div><div>bold faint</div><div>grid</div><div>Plus symbol</div></div></div></div></div></div></div>
Sizes	<div>Wall rail, extremely flat, only 1.5 cm thick</div> <div>Standard lengths 200 and 300 cm</div> <div>Standard board dimension 100×100 cm</div> <div>Pinboard weight only 3 kg./chalkboard or whiteboard 6 kg.</div> <div>Additional formats: 120×100 cm and 12×120 cm</div>

Test mark	GS – Certified Safety: with safety fitting for schools. Removal only possible at a 15° angle.
Properties	Unique fitting which can be hung up in both portrait and landscape format. Both sides of the boards can be used in any combination. Lightweight: only 3 kg
Dimensions	<div><div><div><div></div><div>100 cm</div><div>100 cm</div></div><div>Chalkboards</div><div>Whiteboards</div><div>Pinboards</div></div><div><div><div><div></div><div>120 cm</div><div>100 cm</div></div><div>Chalkboards</div><div>Whiteboards</div><div>Pinboards</div></div></div></div>

148 STORE FLEX / STORE FIX








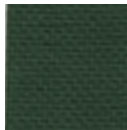






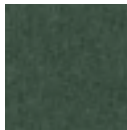







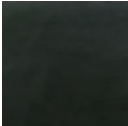
PRODUCT DETAILS

Recommended use	School, university, educational facilities, kindergartens
Material	Store: 19 mm quality chipboard, melamine-coated, ABS edge 2 mm, radius R2 Material boxes: polypropylene 2.4 mm wall thickness
Colours	Standard décors, melamine, white. Boxes in the following colours: <div><div>Royal Blue</div><div>Fire Red</div><div>Translucent</div><div>Sun Yellow</div><div>Grass Green</div><div>Light Grey</div></div>
Size	STORE FLEX: 3-compartment grid 1050×820×480 STORE FLEX: 4-compartment grid 1395×820×480 Box 1 interior dimensions: 280×150×370 Box 2 interior dimensions: 280×75×370 STORE FIX: 1050×1920×480
Properties	STORE FLEX: rolling STORE FIX: stationary
Dimensions	<div><div></div><div>Box 1</div><div>Interior dimensions: 28×37×7.5cm (W×D×H) Exterior dimensions: 31.5×42.6×7.5cm (W×D×H)</div></div> <div><div></div><div>Box 2</div><div>Interior dimensions: 28.5×37×15cm (W×D×H) Exterior dimensions: 31.5×42.6×15cm (W×D×H)</div></div>

Seat cushion

149

PRODUCT DETAILS

Model	Swivel chair, skid chair, four-legged frame, C frame, four-legged aluminium frame, four-legged wooden frame
Standard seat cushion	Only for size 6 H15 × W450 × D405 mm <div><div></div><div>155</div><div></div><div>150</div><div></div><div>154</div><div></div><div>173</div><div></div><div>153</div><div></div><div>151</div><div></div><div>152</div></div> 100% polyester, 305 g/m² abrasion resistance 100,000 Martindales, 5-year guarantee against fraying, lightfastness 5, flame retardant, flame-retardant foam material
VOKE	<div><div></div><div>8017</div><div></div><div>8015</div><div></div><div>8027</div><div></div><div>4021</div><div></div><div>8006</div><div></div><div>1003</div><div></div><div>6083</div></div> 100% polyester Trevira CS, 525 g/m², 150,000 abrasion cycles, lightfastness 6, friction resistance 4-5
SPECTIVE	<div><div></div><div>8504</div><div></div><div>8501</div><div></div><div>2501</div><div></div><div>6508</div><div></div><div>4501</div><div></div><div>6501</div><div></div><div>1502</div></div> 100% polyester trademark Trevira CS, 250 g/m², 70,000 abrasion cycles, lightfastness 6, friction resistance 4-5
Full cushion	Only available for size 6, fabrics, see seat cushions. Also available with a butt leather cover. <div><div></div><div>910</div><div></div><div>901</div></div>

Seat cushions are attached to the seat shell with screws at the factory and can be replaced.

150 Sustainability is when something lasts a long time.



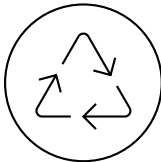
SUSTAINABILITY

SUSTAINABILITY

We humans have left indelible marks on this planet. Unfortunately, not all of those marks are good. We are all aware of that. What can we contribute and change so we don't continue to burden the environment?

We at Flötotto believe that sustainability starts with manufacturing products that last a very long time.

We have always stood for that.



We do not produce disposable furniture with a built-in expiry date; we make a daily companion that lasts for generations and is of use for a very long time. Because every single piece, every screw, every element can be repaired, replaced and reordered, even after decades. That also includes us continuously reducing the amount of energy and waste in our production by focusing on reuse and recycling.

We are convinced: Things that last a long time and make life better are valuable.

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A lot of people
go to school.

Flötotto is
already there.

FLÖTOTTO